

Amendments To the Abstract:

In the English translation document, please amend the paragraph at page 20 line 3 to line 29, as follows:

~~Combustion chamber for a gas turbine~~

The invention relates to a combustion chamber (1) for a gas turbine (24) having at least one closed-circuit-cooled burner insert (3) which can be disposed in an inlet opening (2) of the combustion chamber for the purpose of feeding and/or igniting a combustible gas/air mixture, and having an outlet opening (4).

The object of the present invention is therefore to create an arrangement enabling simplified manufacture and assembly to be achieved.

To achieve this object there is proposed according to the invention a combustion chamber (1) for a gas turbine (24) having at least one closed-circuit-cooled burner insert (3) which can be disposed in an inlet opening (2) of the combustion chamber (1) for the purpose of feeding and/or igniting a combustible gas/air mixture, and having an outlet opening, at least one hot-gas-path component, specifically a component (5) of an inner wall of the combustion chamber (1), forming on its outer side opposite the hot-gas-path side (55), in conjunction with a planar shaped element (8) disposed thereabove, at least one channel (9) which is fluidically connected to a coolant source on the feed side and to a channel arrangement of the burner insert (3) on the discharge side.

(Fig. 1)